


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

bidding on resources

Search

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

"on" is a very common word and was not included in your search. [\[details\]](#)

Scholar All articles - **Recent articles** Results 1 - 10 of about 87,000 for **bidding on resources**. (0.06 seconds)

All ResultsR BuyyaD AbramsonJ GiddyJ MahoneyM PETERAF

A Case for Economy Grid Architecture for Service-Oriented Grid Computing - all 29 versions »

R Buyya, D Abramson, J Giddy - 10th IEEE International Heterogeneous Computing Workshop (..., 2001 - doi.ieeecomputersociety.org

... The auction can be performed through open or closed **bidding** protocols. In the bid-based proportional **resource**-sharing model, the amount of **resource** allocated ...

Cited by 178 - [Related Articles](#) - [Web Search](#)

Economic models for resource management and scheduling in Grid computing - all 26 versions »

R Buyya, D Abramson, J Giddy, H Stockinger - Concurrency and Computation: Practice and Experience, 2002 - doi.wiley.com

... Xenoservers [21] (University of Cambridge) **Bidding** (proportional **resource** sharing) Single computer Accounted execution of untrusted code ...

Cited by 256 - [Related Articles](#) - [Web Search](#)

Competitive Bidding: A Comprehensive Bibliography - all 2 versions »

RM Stark, MH Rothkopf - Operations Research, 1979 - JSTOR

... WJ MEAD, "Case Bonus **Bidding** for Mineral **Resources**," in Mineral Leasing as an Instrument of Public Policy, M. Crommelin and AR Thompson (eds.), University of ...

Cited by 58 - [Related Articles](#) - [Web Search](#)

[PS] Sequential auctions for the allocation of resources with complementarities - all 10 versions »

C Boutilier, M Goldszmidt, B Sabata - Proceedings of the Sixteenth International Joint Conference ..., 1931 - cs.toronto.edu

... If an agent does not obtain a certain **resource** early in the sequence, it need not expose itself by **bidding** on complementary **resources** occurring later in the ...

Cited by 102 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Integrated Resource Scheduling and Bidding in the Deregulated Electric Power Market: New Challenges - all 3 versions »

X Guan, PB Luh - Discrete Event Dynamic Systems, 1999 - Springer

... Integrated **Resource** Scheduling and **Bidding** in the Deregulated Electric Power Market: New Challenges ... Page 3. INTEGRATED **RESOURCE** SCHEDULING AND **BIDDING** 333 ...

Cited by 21 - [Related Articles](#) - [Web Search](#)

Nimrod/G: An Architecture for a Resource Management and Scheduling System in a Global Computational ... - all 32 versions »

R Buyya, D Abramson, J Giddy - HPC Asia, 2000 - doi.ieeeecs.org

... At runtime, the user can even enter into **bidding** and negotiate for the best possible **resources** for low-cost access from computational service providers. ...

Cited by 451 - [Related Articles](#) - [Web Search](#)

[PS] Continuous value function approximation for sequential bidding policies - all 5 versions »

C Boutilier, M Goldszmidt, B Sabata - the Fifteenth Annual Conference on Uncertainty in Artificial ..., cs.toronto.edu

... they may have had. Complementarities and substitutability complicate the process of **bidding** on **resources**. A key difficulty that ...

Cited by 22 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

BN Chun, P Buonadonna, A AuYoung, C Ng, DC Parkes, ... - ieeexplore.ieee.org
... 1. 1. 2. 3. 4. 5. Figure 2: **Bidding and Acquiring Resources**. specify resources in
both space and time. Formally, a bid b_i in Mirage is specified as follows: ...
Cited by 34 - Related Articles - Web Search

A Greenwald, P Stone - Internet Computing, IEEE, 2001 - ieeexplore.ieee.org
... motivate the complete algorithm used during each bidding cycle. The allocator solves the following problem: Given a set of travel resources purchased at ...
Cited by 82 - Related Articles - Web Search

DF Ferguson, C Nikolaou, J Sairamesh, Y Vernini - Market-Based Control: A Paradigm for Distributed Resource ..., 1996 - books.google.com
... equals the supply. **Bidding** and auctioning **resources** is another form of **resource** allocation based on prices. There are several auctioning ...
Cited by 135 - Related Articles - Web Search

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Search

©2008 Google



☐ CrossRef Search

[BROWSE](#)

[SEARCH](#)

[IEEE XPLORE GUIDE](#)

[SUPPORT](#)

You requested this document:

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

1. **A case for economy grid architecture for service oriented grid computing**
Buyya, R.; Abramson, D.; Giddy, J.;
Parallel and Distributed Processing Symposium., Proceedings 15th International
23-27 April 2001 Page(s):776 - 790
Abstract:

Not available

[Abstract](#) | Full Text: [PDF](#)(392 KB) IEEE CNF

